



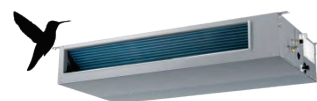
NOUVEAU !

Plénums en acier isolés compatibles avec unités : HAIER & THERMOR (2024)

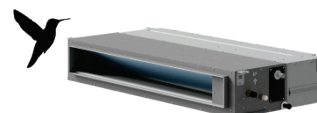
AD ... S2S M(3/8)FA(H) (Haier moyenne pression)	IG ... MP - NG (Thermor moy. pression)	-	-	-
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► Plénum de soufflage isolé

Gainable (Haier) :	Gainable (Thermor) :	Nombre de sorties & Ø de raccordement :	Réf :	Tarif € HT
AD 35 S2S M3FA(H)	IG 35 MP - NG	2 x 200	PSI / S HMP 35 A	156 . 00
AD 35 S2S M3FA(H)	IG 35 MP - NG	3 x 160	PSI / S HMP 35 B	159 . 00
AD 50 / 71 S2S M3FA(H)	IG 50 / 71 BP - NG	3 x 200	PSI / S HMP 50	178 . 00
AD 50 / 71 S2S M3FA(H)	IG 50 / 71 BP - NG	1 x 250 + 2 x 200	PSI / S HMP 71	190 . 00
AD 50 / 71 S2S M3FA(H)	IG 50 / 71 BP - NG	4 x 200	PSI / M HMP 71	184 . 00
AD 105/160 S2S M3FA(H)	IG 95 / 125 BP - NG	1 x 250 + 3 x 200	PSI / M HMP 95	230 . 00
AD 105/160 S2S M3FA(H)	IG 95 / 125 BP - NG	5 x 200	PSI / M HMP 105	238 . 00
AD 105/160 S2S M3FA(H)	IG 95 / 125 BP - NG	1 x 250 + 4 x 200	PSI / M HMP 125	250 . 00
AD 105/160 S2S M3FA(H)	IG 95 / 125 BP - NG	6 x 200	PSI / M HMP 140	255 . 00
AD 105/160 S2S M3FA(H)	IG 95 / 125 BP - NG	4 x 250	PSI / M HMP 160	252 . 00



AD ... S2S M3FA(H) - HAIER
MOYENNE PRESSION



IG ... MP - NG - THERMOR
MOYENNE PRESSION

► Plénum de reprise isolé

Gainable (Haier) :	Gainable (Thermor) :	Nombre d'entrées & Ø de raccordement :	Réf :	Tarif € HT
AD 35 S2S M3FA(H)	IG 35 MP - NG	2 x 200	PRI / S HMP 35	160 . 00
AD 50 / 71 S2S M3FA(H)	IG 50 / 71 BP - NG	2 x 250	PRI / S HMP 50	184 . 00
AD 50 / 71 S2S M3FA(H)	IG 50 / 71 BP - NG	4 x 200	PRI / M HMP 71	190 . 00
AD 105/160 S2S M3FA(H)	IG 95 / 125 BP - NG	4 x 200	PRI / M HMP 105	230 . 00
AD 105/160 S2S M3FA(H)	IG 95 / 125 BP - NG	2 x 315	PRI / S HMP 125	270 . 00
AD 105/160 S2S M3FA(H)	IG 95 / 125 BP - NG	4 x 250	PRI / M HMP 160	249 . 00



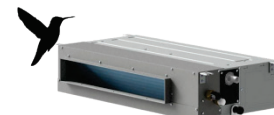
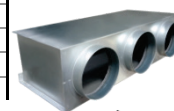
AD .. S2S S1FA(H) (Haier basse pression)	IG .. BP - NG (Thermor basse pression)	-	-	-
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► Plénum de soufflage isolé

Gainable (Haier) :	Gainable (Thermor) :	Nombre de sorties & Ø de raccordement :	Réf :	Tarif € HT
AD 25 / 35 S2S S1FA(H)	IG 25 / 35 BP - NG	2 x 160	PSI / S HBP 25	149 . 00
AD 25 / 35 S2S S1FA(H)	IG 25 / 35 BP - NG	2 x 200	PSI / S HBP 35	153 . 00
AD 50 / 71 S2S S1FA(H)	IG 50 BP - NG	2 x 200	PSI / S HBP 50	178 . 00
AD 50 / 71 S2S S1FA(H)	IG 50 BP - NG	3 x 200	PSI / S HBP 71	184 . 00



AD ... S2S S1FA(H) - HAIER
BASSE PRESSION



IG ... BP - NG - THERMOR
BASSE PRESSION

► Plénum de reprise isolé

Gainable (Haier) :	Gainable (Thermor) :	Nombre d'entrées & Ø de raccordement :	Réf :	Tarif € HT
AD 25 / 35 S2S S1FA(H)	IG 25 / 35 BP - NG	2 x 160	PRI / S HBP 25	147 . 00
AD 25 / 35 S2S S1FA(H)	IG 25 / 35 BP - NG	2 x 200	PRI / S HBP 35	157 . 00
AD 50 / 71 S2S S1FA(H)	IG 50 BP - NG	2 x 200	PRI / S HBP 50	182 . 00
AD 50 / 71 S2S S1FA(H)	IG 50 BP - NG	3 x 200	PRI / S HBP 71	188 . 00

